

SPECIFICATION CONTROL DRAWING

PURCHASE MATERIAL:

HOT ROLLED STEEL C / U / T / H / L CHANNEL

SPECIFICATION:

ASTM A36 OR ASTM A1011 OR 44W OR ASTM A1018

PART NUMBER:

MT-HRS-AC-C-[W.WWW]x[H.HHH]x[T.TTT] (HEIGHT IS THE SINGLE WEB)
MT-HRS-AC-U-[W.WWW]x[H.HHH]x[T.TTT] (HEIGHT IS THE SINGLE WEB)
MT-HRS-AC-T-[W.WWW]x[H.HHH]x[T.TTT] (HEIGHT IS THE SINGLE WEB)
MT-HRS-AC-H-[W.WWW]x[H.HHH]x[T.TTT] (HEIGHT IS THE SINGLE WEB)
MT-HRS-AC-L-[W.WWW]x[H.HHH]x[T.TTT]
WHERE W.WWW IS OUTSIDE WIDTH IN INCHES
WHERE H.HHH IS OUTSIDE HEIGHT IN INCHES
WHERE T.TTT IS THICKNESS IN INCHES

EXAMPLE:

MT-HRS-AC-C-2.000x1.000x0.250
IS 2" BY 1" BY 0.25" THICK "C" CHANNEL

A	NEW ISSUE		18-758	VM
REV.	DESCRIPTION		ECN #	BY
DESIGN	VM	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA		
DRAWN	VM			
CHECKED	<i>MLee</i>	TOOL PART #	REV. A	
MFG. APPR.	DP	MT-HRS-AC	SHEET 1 OF 1	
APPROVED	<i>MLee</i>	TITLE	SCALE	
DATE 6/25/2018		HOT ROLLED STEEL C/U/T/H/L CHANNEL	NTS	
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